

PI 561432 to 561469-continued

- PI 561459 origin: China. origin institute: Grassland Research Institute, CAAS, Huhehot, Shanxi China. cultivar: QING YANG. other id: W6 6192. group: W6. locality: Mongolia. Cultivar. Seed.
- PI 561460 origin: China. origin institute: Grassland Research Institute, CAAS, Huhehot China. cultivar: SHA WAN. other id: W6 6193. group: W6. locality: XinJiang, Mongolia. Cultivar. Seed.
- PI 561461 origin: China. origin institute: Grassland Research Institute, CAAS, Huhehot, Shanxi China. cultivar: WU GONG. other id: W6 6194. group: W6. locality: Mongolia. Cultivar. Seed.
- PI 561462 origin: China. origin institute: Grassland Research Institute, CAAS, Huhehot, Shanxi China. cultivar: YANG GAO. other id: W6 6195. group: W6. locality: Mongolia. Cultivar. Seed.
- PI 561463 origin: China. origin institute: Grassland Research Institute, CAAS, Huhehot China. cultivar: HUMENG. other id: W6 6196. group: W6. locality: Mongolia. Cultivar. Seed.
- PI 561464 origin: China. origin institute: Grassland Research Institute, CAAS, Huhehot, Jilin China. cultivar: GONG NONG #1. other id: W6 6197. group: W6. locality: Mongolia. Cultivar. Seed.
- PI 561465 origin: China. origin institute: Grassland Research Institute, CAAS, Huhehot, Heilongjiang China. cultivar: JIAMUSI. other id: W6 6198. group: W6. locality: Mongolia. Cultivar. Seed.
- PI 561466 origin: China. origin institute: Grassland Research Institute, CAAS, Huhehot China. cultivar: QUIG SHUI HE. other id: W6 6199. group: W6. locality: Mongolia. Cultivar. Seed.
- PI 561467 origin: China. origin institute: Grassland Research Institute, CAAS, Huhehot, Jilin China. cultivar: GONG NONG #2. other id: W6 6200. group: W6. locality: Mongolia. Cultivar. Seed.
- PI 561468 origin: China. origin institute: Grassland Research Institute, CAAS, Huhehot, Hebei China. cultivar: YU XIAN. other id: W6 6201. group: W6. locality: Mongolia. Cultivar. Seed.
- PI 561469 origin: China. cultivar: HU BEI #1. other id: W6 6202. group: W6. locality: Mongolia. Cultivar. Seed.